

CLAIMS

1. A jewelry display assembly comprising:
a pair of sidewalls disposed spaced from each other in facing relation;
at least one jewelry bar fixed to and extending between the sidewalls; and
a supporting axle extending through a center of each of the sidewalls, wherein the sidewalls and at least one jewelry bar are rotatable relative to the supporting axle.
2. A jewelry display assembly according to claim 1, comprising a plurality of jewelry bars fixed to and extending between the sidewalls.
3. A jewelry display assembly according to claim 2, wherein the plurality of jewelry bars are evenly spaced about each periphery of the sidewalls.
4. A jewelry display assembly according to claim 1, wherein the at least one jewelry bar comprises means for supporting at least one piece of jewelry.
5. A jewelry display assembly according to claim 4, wherein the supporting means comprises a plurality of apertures that are sized to receive earring posts.
6. A jewelry display assembly according to claim 1, further comprising a handle assembly secured to one of the sidewalls and over the supporting axle, the handle assembly effecting manual rotation of the axle.
7. A jewelry display case comprising:
a cabinet having at least a bottom, sides and a top; and
a plurality of jewelry supporting components, at least one of the jewelry supporting components comprising a jewelry display assembly including:
a pair of sidewalls disposed spaced from each other in facing relation,
at least one jewelry bar fixed to and extending between the sidewalls, and
a supporting axle extending through a center of each of the sidewalls,
wherein the sidewalls and at least one jewelry bar are rotatable relative to the supporting axle, and wherein the supporting axle is fixed to one of the cabinet sides.
8. A jewelry case according to claim 7, wherein the plurality of jewelry supporting components comprises a ring support including at least two adjacent flexible strip pads defining a flexible slot.

9. A jewelry case according to claim 8, wherein the ring support comprises at least three adjacent flexible strip pads defining two flexible slots.

10. A jewelry case according to claim 9, wherein the at least three adjacent flexible strip pads are stepped in height to provide a stepped ring display.

11. A jewelry case according to claim 7, wherein the plurality of jewelry supporting components comprises a ring tower including at least one post for receiving a ring.

12. A jewelry case according to claim 11, wherein the ring tower comprises at least a stacked receiving component and a top receiving component, the stacked receiving component including a supporting member fixed to the cabinet or fixable to an adjacent stacked receiving component, a stacked ring platform, and a post with an aperture formed in a top thereof, and the top receiving component including a peg shaped to fit in the post aperture of an adjacent stacked receiving component, a top ring platform, and a respective post.

13. A jewelry case according to claim 12, wherein the ring tower comprises a plurality of stacked receiving components.

14. A jewelry case according to claim 7, wherein the cabinet comprises glass doors.

15. A jewelry case according to claim 14, further comprising a lock acting on the glass doors.

16. A jewelry case according to claim 7, wherein the jewelry display assembly further comprises a plurality of jewelry bars fixed to and extending between the sidewalls.

17. A jewelry case according to claim 7, wherein the at least one jewelry bar of the jewelry display assembly comprises means for supporting at least one piece of jewelry.

18. A jewelry case according to claim 17, wherein the supporting means comprises a plurality of apertures that are sized to receive earring posts.

19. A jewelry case according to claim 7, wherein the jewelry display assembly further comprises a handle assembly secured to one of the sidewalls and over the supporting axle, the handle assembly effecting manual rotation of the axle.